

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) Propellant charge, characterized in that it contains a soft friction agent.
2. (Original) Propellant charge according to claim 1, characterized in that the soft friction agent is selected from the group of marble, calcite, dolomite, soft carbonates and/or mixtures thereof.
3. (Currently Amended) Propellant charge according to claim 1, characterized in that the proportion of the soft friction agent in the propellant charge is 30% to 95% by weight, ~~preferably 35% to 80%.~~
4. (Previously Presented) Propellant charge according to claim 1, characterized in that the propellant charge contains at least one impact-sensitive explosive substance as a heavy-metal-free priming compound.
5. (Currently Amended) Propellant charge according to claim ~~4~~ 4, characterized in that the at least one impact-sensitive explosive substance ~~or substances are~~ is potassium dinitrobenzofuroxanate and/or tetrazene.
6. (Currently Amended) Propellant charge according to claim 1, characterized in that the proportion of impact-sensitive explosive or the impact-sensitive explosives is from 5% to 70%, ~~preferably 10% to 65%.~~
7. (Previously Presented) Propellant charge according to claim 1, characterized in that the propellant charge has the following composition: 20% by weight potassium dinitrobenzofuroxanate and 80% by weight marble powder.

8. (Previously Presented) Propellant charge according claim 1, characterized in that the propellant charge has the following composition: 40% by weight potassium dinitrobenzofuroxanate, 10% by weight tetrazene, 50% by weight marble powder.

9. (Previously Presented) Propellant charge according to claim 1, characterized in that the propellant charge has the following composition: 50% by weight potassium dinitrobenzofuroxanate, 15% by weight tetrazene, 35% by weight marble powder.

10. (Currently Amended) ~~Propellant charge according to claim 1,~~ characterized in that A priming cap comprising the propellant charge is made into the usual according to claim 1 provided in a primer caps cap and can be ignited by a primary-prime priming cap for igniting the propellant charge.

11. (Currently Amended) ~~Use of the propellant charge according to claim 1 in a~~ A weapons training system comprising the priming cap according to claim 10 and a practice projectile.

12. (New) The weapons training system according to claim 11, wherein the propellant charge consists essentially of an impact-sensitive explosive substance and the soft friction agent.

13. (New) The weapons training system according to claim 11, wherein the propellant charge does not include a reducing agent.

14. (New) The weapons training system according to claim 13, wherein the propellant charge does not include an oxidizing agent.

15. (New) The priming cap according to claim 10, wherein the propellant charge consists essentially of an impact-sensitive explosive substance and the soft friction agent.

16. (New) The priming cap according to claim 10, wherein the propellant charge does not include a reducing agent.

17. (New) The priming cap according to claim 16, wherein the propellant charge does not include an oxidizing agent.

18. (New) The propellant charge according to claim 1, wherein the propellant charge consists essentially of an impact-sensitive explosive substance and the soft friction agent.

19. (New) The propellant charge according to claim 1, wherein the propellant charge does not include a reducing agent.

20. (New) The propellant charge according to claim 19, wherein the propellant charge does not include an oxidizing agent.

21. (New) Propellant charge according to claim 1, characterized in that the proportion of the soft friction agent in the propellant charge is 35% to 80% by weight.

22. (New) Propellant charge according to claim 1, characterized in that the proportion of impact-sensitive explosive or the impact-sensitive explosives is from 10% to 65%